BRUHAT BANGALORE MAHANAGARA PALIKE

NAME OF WORK : CONSTRUCTION OF SWIMMING POOL AT AMRUTHA NAGARA, BYATARAYANAPURA WARD NO.7

PREMEASUREMENT SHEET

Fourth & Part Bill

Client		Sri.K.Somappa No.139/A,6th Main Mathikere,Bangalore-560054							
Chainage in m		Description of Item	Unit	No	Length (m)	Breadth (m)	Depth (m)	Quantity	Remarks
From	To								
Item No.190		Supplying and wiring adopting loop system in existing PVC Conduit / casing capping using 1100V grade, COPPER conductor flexible multistrand FRLS PVC insulated, 2 X1.5Sq.mm Cable confirming to the GTP, with a 6Amps flush type SP control switch shall be fixed on the existing plastic sheet / gang box, the other end of the wires shall be terminated with sufficient loose length in a wood/PVC round block. complete for each outlet. GROUP A Short point upto 3Mtr from tapping point to out let via switch directions of the Engineer-In-charge of the work							
Measurements taken on		11/2/22							
		Present Bill Measurements							
		Ground Floor	Point	10				10	
							Total Executed Quantity	**10.00**	
							Qty Carried to Summary	**10.00**	

Asst. Executive Engineer
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BRUHAT BANGALORE MAHANAGARA PALIKE

NAME OF WORK : CONSTRUCTION OF SWIMMING POOL AT AMRUTHA NAGARA, BYATARAYANAPURA WARD NO.7

PREMEASUREMENT SHEET

Fourth & Part Bill

Client		Sri.K.Somappa No.139/A,6th Main Mathikere,Bangalore-560054							
Chainage in m		Description of Item	Unit	No	Length (m)	Breadth (m)	Depth (m)	Quantity	Remarks
From	To								
Item No.191		Supplying and wiring adopting loop system in existing PVC Conduit / casing capping using 1100V grade, COPPER conductor flexible multistrand FRLS PVC insulated, 2 X1.5Sq.mm Cable confirming to the GTP, with a 6Amps flush type SP control switch shall be fixed on the existing plastic sheet / gang box, the other end of the wires shall be terminated with sufficient loose length in a wood/PVC round block. complete for each outlet. GROUP A Medium point above 3Mtr upto 6Mtr from tapping point to out let via switch directions of the Engineer-In-charge of the work							
Measurements taken on		11/02/22							
		Present Bill Measurements							
		Ground Floor Toilet	Point	19				19	
							Total Executed Quantity	**19.00**	
							Qty Carried to Summary	**19.00**	

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NAME OF WORK : CONSTRUCTION OF SWIMMING POOL AT AMRUTHA NAGARA, BYATARAYANAPURA WARD NO.7

PREMEASUREMENT SHEET

Fourth & Part Bill

Client		Sri.K.Somappa No.139/A,6th Main Mathikere,Bangalore-560054							
Chainage in m		Description of Item	Unit	No	Length (m)	Breadth (m)	Depth (m)	Quantity	Remarks
From	To								
Item No.192		Supplying and wiring adopting loop system in existing PVC Conduit / casing capping using 1100V grade, COPPER conductor flexible multistrand FRLS PVC insulated, 2 X1.5Sq.mm Cable confirming to the GTP, with a 6Amps flush type SP control switch shall be fixed on the existing plastic sheet / gang box, the other end of the wires shall be terminated with sufficient loose length in a wood/PVC round block. complete for each outlet. GROUP A Long point above 6Mtr upto 10Mtr from tapping point to out let via switch directions of the Engineer-In-charge of the work							
Measurements taken on		11/02/22							
		Present Bill Measurements							
		Ground Floor	Point	46				46	
		First Floor	Point	40				40	
		Second Floor	Point	40				40	
							Total Executed Quantity	**126.00**	
							Qty Carried to Summary	**126.00**	

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BRUHAT BANGALORE MAHANAGARA PALIKE

NAME OF WORK : CONSTRUCTION OF SWIMMING POOL AT AMRUTHA NAGARA, BYATARAYANAPURA WARD NO.7

PREMEASUREMENT SHEET

Fourth & Part Bill

Client		Sri.K.Somappa No.139/A,6th Main Mathikere,Bangalore-560054							
Chainage in m		Description of Item	Unit	No	Length (m)	Breadth (m)	Depth (m)	Quantity	Remarks
From	To								
Item No.193		Supplying and wiring adopting loop system in existing PVC Conduit / casing capping using 1100V grade, COPPER conductor flexible multistrand FRLS PVC insulated, 2 X1.5Sq.mm Cable confirming to the GTP, with a 6Amps flush type SP control switch shall be fixed on the existing plastic sheet / gang box, the other end of the wires shall be terminated with sufficient loose length in a wood/PVC round block. complete for each outlet. GROUP A Two outlet in a row, above 3Mtr upto 6Mtr from tapping point to out let via switches directions of the Engineer-In-charge of the work							
Measurements taken on		11/02/22							
		Present Bill Measurements							
		Second Floor Toilet	Point	6				6	
							Total Executed Quantity	**6.00**	
							Qty Carried to Summary	**6.00**	

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BRUHAT BANGALORE MAHANAGARA PALIKE

NAME OF WORK : CONSTRUCTION OF SWIMMING POOL AT AMRUTHA NAGARA, BYATARAYANAPURA WARD NO.7

PREMEASUREMENT SHEET

Fourth & Part Bill

Client	Sri.K.Somappa No.139/A,6th Main Mathikere,Bangalore-560054							
Chainage in m	Description of Item	Unit	No	Length (m)	Breadth (m)	Depth (m)	Quantity	Remarks
From To								
Item No.194	Supplying and wiring adopting loop system in existing PVC Conduit / casing capping using 1100V grade, COPPER conductor flexible multistrand FRLS PVC insulated, 2 X1.5Sq.mm Cable confirming to the GTP, with a 6Amps flush type SP control switch shall be fixed on the existing plastic sheet / gang box, the other end of the wires shall be terminated with sufficient loose length in a wood/PVC round block. complete for each outlet. GROUP A Three outlet in a row, above 6Mts upto 10Mtr from tapping point to out let via switches directions of the Engineer-In-charge of the work							
Measurements taken on	11/2/22							
	Present Bill Measurements							
	Second Floor	Point 4	2				2	
						Total Executed Quantity	**2.00**	
						Qty Carried to Summary	**2.00**	

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ASSISTANT EXECUTIVE ENGINEER

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NAME OF WORK : CONSTRUCTION OF SWIMMING POOL AT AMRUTHA NAGARA, BYATARAYANAPURA WARD NO.7

PREMEASUREMENT SHEET

Fourth & Part Bill

Client Sri.K.Somappa No.139/A,6th Main Mathikere,Bangalore-560054

Chainage in m From	Chainage in m To	Description of Item	Unit	No	Length (m)	Breadth (m)	Depth (m)	Quantity	Remarks
Item No.195		Wiring for lighting/power circuit using one of FRLS PVC insulated 1100V grade, multistrand Copper with low conductor resistance single core wire in open or concealed system of wiring with specified IS-694:1990 & confirming to GTP of GROUP -A. 1.5 sqmm. directions of the Engineer-In-charge of the work							
Measurements taken on		11/02/22							
		Present Bill Measurements							
0	30		m	1	30			30	
30	60		m	1	30			30	
60	90		m	1	30			30	
90	120		m	1	30			30	
120	150		m	1	30			30	
150	180		m	1	30			30	
180	210		m	1	30			30	
210	240		m	1	30			30	
240	270		m	1	30			30	
270	300		m	1	30			30	
300	330		m	1	30			30	
330	360		m	1	30			30	
360	390		m	1	30			30	
390	420		m	1	30			30	
420	450		m	1	30			30	
450	480		m	1	30			30	
480	510		m	1	30			30	
510	540		m	1	30			30	
540	570		m	1	30			30	
570	600		m	1	30			30	
600	630		m	1	30			30	
630	660		m	1	30			30	
660	690		m	1	30			30	
690	720		m	1	30			30	
720	750		m	1	30			30	
750	780		m	1	30			30	
780	800		m	1	20			20	
							Total Executed Quantity	**800.00**	
							Qty Carried to Summary	**800.00**	

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NAME OF WORK : CONSTRUCTION OF SWIMMING POOL AT AMRUTHA NAGARA, BYATARAYANAPURA WARD NO.7

PREMEASUREMENT SHEET

Fourth & Part Bill

Client	Sri.K.Somappa No.139/A,6th Main Mathikere,Bangalore-560054

Chainage in m		Description of Item	Unit	No	Length (m)	Breadth (m)	Depth (m)	Quantity	Remarks
From	To								
Item No.196		Wiring for lighting/power circuit using one of FRLS PVC insulated 1100V grade, multistrand Copper with low conductor resistance single core wire in open or concealed system of wiring with specified IS-694:1990 & confirming to GTP of GROUP -A.2.5 sqmm directions of the Engineer-In-charge of the work							
Measurements taken on		11/02/22							
		Present Bill Measurements							
0	30		m	1	30			30	
30	60		m	1	30			30	
60	90		m	1	30			30	
90	120		m	1	30			30	
120	150		m	1	30			30	
150	180		m	1	30			30	
180	210		m	1	30			30	
210	240		m	1	30			30	
240	270		m	1	30			30	
270	300		m	1	30			30	
300	330		m	1	30			30	
330	360		m	1	30			30	
360	390		m	1	30			30	
390	420		m	1	30			30	
420	450		m	1	30			30	
450	480		m	1	30			30	
480	510		m	1	30			30	
510	540		m	1	30			30	
540	570		m	1	30			30	
570	600		m	1	30			30	
600	630		m	1	30			30	
630	660		m	1	30			30	
660	690		m	1	30			30	
690	720		m	1	30			30	
720	750		m	1	30			30	
750	780		m	1	30			30	
780	810		m	1	30			30	
810	840		m	1	30			30	
840	870		m	1	30			30	
870	900		m	1	30			30	
900	930		m	1	30			30	

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NAME OF WORK : CONSTRUCTION OF SWIMMING POOL AT AMRUTHA NAGARA, BYATARAYANAPURA WARD NO.7

PREMEASUREMENT SHEET

Fourth & Part Bill

Client Sri.K.Somappa No.139/A,6th Main Mathikere,Bangalore-560054

Chainage in m		Description of Item	Unit	No	Length (m)	Breadth (m)	Depth (m)	Quantity	Remarks
From	To								
930	960		m	1	30			30	
960	990		m	1	30			30	
990	1020		m	1	30			30	
1020	1050		m	1	30			30	
1050	1080		m	1	30			30	
1080	1110		m	1	30			30	
1110	1140		m	1	30			30	
1140	1170		m	1	30			30	
1170	1200		m	1	30			30	
1200	1230		m	1	30			30	
1230	1260		m	1	30			30	
1260	1290		m	1	30			30	
1290	1320		m	1	30			30	
1320	1350		m	1	30			30	
1350	1380		m	1	30			30	
1380	1410		m	1	30			30	
1410	1440		m	1	30			30	
1440	1470		m	1	30			30	
1470	1500		m	1	30			30	
1500	1530		m	1	30			30	
1530	1560		m	1	30			30	
1560	1590		m	1	30			30	
1590	1620		m	1	30			30	
1620	1650		m	1	30			30	
1650	1680		m	1	30			30	
1680	1710		m	1	30			30	
1710	1740		m	1	30			30	
1740	1770		m	1	30			30	
1770	1800		m	1	30			30	
1800	1830		m	1	30			30	
1830	1860		m	1	30			30	
1860	1890		m	1	30			30	
1890	1920		m	1	30			30	
1920	1950		m	1	30			30	
1950	1980		m	1	30			30	
1980	2000		m	1	20			20	
							Total Executed Quantity	2000.00	
							Qty Carried to Summary	2000.00	

Asst. Executive Engineer
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BRUHAT BANGALORE MAHANAGARA PALIKE

NAME OF WORK : CONSTRUCTION OF SWIMMING POOL AT AMRUTHA NAGARA, BYATARAYANAPURA WARD NO.7

PREMEASUREMENT SHEET

Fourth & Part Bill

Client		Sri.K.Somappa No.139/A,6th Main Mathikere,Bangalore-560054							
Chainage in m		Description of Item	Unit	No	Length (m)	Breadth (m)	Depth (m)	Quantity	Remarks
From	To								
Item No.197		Wiring for lighting/power circuit using one of FRLS PVC insulated 1100V grade, multistrand Copper with low conductor resistance single core wire in open or concealed system of wiring with specified IS-694:1990 & confirming to GTP of GROUP -A.4 sqmm directions of the Engineer-In-charge of the work							
Measurements taken on		11/2/22							
		Present Bill Measurements							
0	30		m	1	30			30	
30	60		m	1	30			30	
60	90		m	1	30			30	
90	120		m	1	30			30	
120	150		m	1	30			30	
150	180		m	1	30			30	
180	210		m	1	30			30	
210	240		m	1	30			30	
240	270		m	1	30			30	
270	300		m	1	30			30	
300	330		m	1	30			30	
330	360		m	1	30			30	
360	390		m	1	30			30	
390	420		m	1	30			30	
420	450		m	1	30			30	
450	475		m	1	25			25	
							Total Executed Quantity	475.00	
							Qty Carried to Summary	475.00	

Asst. Executive Engineer
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BRUHAT BANGALORE MAHANAGARA PALIKE

NAME OF WORK : CONSTRUCTION OF SWIMMING POOL AT AMRUTHA NAGARA, BYATARAYANAPURA WARD NO.7

MEASUREMENT SHEET

Fourth & Part Bill

Client : Sri.K.Somappa No.139/A,6th Main Mathikere,Bangalore-560054

Chainage in m From	To	Description of Item	Unit	No	Length (m)	Breadth (m)	Dept (m)	Quantity	Rate Rs	Amount Rs	Remarks
Item No.15		Providing and constructing precast concrete Solid Blocks with compressive strength not less than 35 kg/sqm with cement mortar 1:4 masonry (quion, jamb, closer blocks) with Solid Concrete Blocks of size 40x20x20cms confirming to I.S 2185/1965 in Superstructure including cost of all materials, labour charges, scaffolding, curing complete as per specifications.									
Measurements taken on											
		Quantity taken upto 3nd RA Bill						**1216.56**			
		Present Bill Measurements									
		Parapet Wall Near Drain in Second Floor									
		Eastern Side									
0	30		Sqm	1	30		1.2	36.00			
30	36.2		Sqm	1	6.2		1.2	7.44			
		Western Side									
0	30		Sqm	1	30		1.2	36.00			
30	36.2		Sqm	1	6.2		1.2	7.44			
								Total Executed Quantity	**1303.44**		
								Schedule B quantity	**2504.92**		
								DPQ paid in 3st RA Bill	**1216.56**		
								Now to be paid Qty	**86.88**	**1011.96**	**87919.08**
Item No.20		Providing 18mm thick cement plaster in single coat with cement mortar 1:4, to brick masonry including rounding off corners wherver required smooth rendering, : Providing and removing scaffolding, cost of materials, labour, curing complete as per specifications and direction of the Engineer in charge.For Outside Plastering									
Measurements taken on											
		Quantity taken upto 3nd RA Bill						**1561.68**			
		Present Bill Measurements									
		Parapet Wall Near Drain in Second Floor									
		Eastern Side									
0	30		Sqm	2	30		1.2	72.00			
30	36.2		Sqm	2	6.2		1.2	14.88			
		Wall Top									
0	30		Sqm	1	30		0.2	6.00			
30	36.2		Sqm	1	6.2		0.2	1.24			
		Western Side									
0	30		Sqm	2	30		1.2	72.00			
30	36.2		Sqm	2	6.2		1.2	14.88			
		Wall Top									
0	30		Sqm	1	30		0.2	6.00			
30	36.2		Sqm	1	6.2		0.2	1.24			
								Total Executed Quantity	**1749.92**		
								Schedule B quantity	**3459.46**		
								DPQ paid in 3st RA Bill	**1561.68**		
								Now to be paid Qty	**188.24**	**277.56**	**52247.89**

Asst. Executive Engineer
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BRUHAT BANGALORE MAHANAGARA PALIKE

NAME OF WORK : CONSTRUCTION OF SWIMMING POOL AT AMRUTHA NAGARA, BYATARAYANAPURA WARD NO.7

MEASUREMENT SHEET

Fourth & Part Bill

Client: **Sri.K.Somappa No.139/A,6th Main Mathikere,Bangalore-560054**

Chainage in m From	To	Description of Item	Unit	No	Length (m)	Breadth (m)	Dept (m)	Quantity	Rate Rs	Amount Rs	Remarks
Item No.24		Providing ACE paint to external walls of approved colour and shade over prime's coat after brooming & cleaning the surface and applying two coats of ACE paint with cost of all material,labour,lead lift with loading unloading etc.complete as per direction of Engineer in charge of work.(Approved rates)									
Measurements taken on		**Present Bill Measurements**									
		Parapet Wall Near Drain in Second Floor									
		Eastern Side									
0	30		Sqm	2	30		1.2	72.00			
30	36.2		Sqm	2	6.2		1.2	14.88			
		Wall Top									
0	30		Sqm	1	30		0.2	6.00			
30	36.2		Sqm	1	6.2		0.2	1.24			
		Western Side									
0	30		Sqm	2	30		1.2	72.00			
30	36.2		Sqm	2	6.2		1.2	14.88			
		Wall Top									
0	30		Sqm	1	30		0.2	6.00			
30	36.2		Sqm	1	6.2		0.2	1.24			
							Total Executed Quantity	**188.24**			
							Schedule B quantity	**3459.46**			
							Now to be paid Qty	**188.24**	**160**	**30118.40**	
Item No.58		Providing and laying 1.35mm pre painted Galvolume iron Trapezoidal profiled sheet of approved make 1060 mm width (1000 mm cover width), 28-30 mm crest height with crest distance of 200 mm c/c with 2 ribs at the centre for stiffening. The total coated thickness (TCT) of the sheet will be 0.47 mm +/- 0.02 mm tolerance Zinc-Alu Alloy coating AZ150 gsm as per ASTM 1397/A755-550 mpa steel grade, 5-7 microns epoxy primer on both side of the sheet and polyester top coat 20-22 microns using self drilling/self tapping screws of 25 mm length, to be fixed over the existing purlins, rafters, channels and trusses.. Approved Rate										
0	30		Sqm	1	30	25.5		765.00			
30	40.5		Sqm	1	10.5	25.5		267.75			
							Total Executed Quantity	**1032.75**			
							Schedule B quantity	**1560**			
							Now to be paid Qty	**1032.75**	**2916**	**3011499.00**	
Item No.106		Providing & laying Chlorinated Poly Venyl(CPVC) pipes confirming to IS 15778 having thermal stability for hot and cold water supply,including all CPVC plain and brass threaded fittings, this includes jointing of pipes and fittings with one step solvent cement, trenching, refilling and testing of joints complete.25mm nominal pipe									
		Ground Floor									
0	30		m	1	30			30.00			
30	60		m	1	30			30.00			
60	74.5		m	1	14.5			14.50			
		Second Floor									
0	30		m	1	30			30.00			
30	60		m	1	30			30.00			
60	74		m	1	14			14.00			
							Total Executed Quantity	**148.50**			
							Schedule B quantity	**150**			
							Now to be paid Qty	**148.50**	**178.2**	**26462.70**	

Asst. Executive Engineer, Project Division, Yelahanka Zone, BBMP, Bangalore - 92

Executive Engineer, Project Division, Yelahanka Zone, BBMP, Bangalore-92

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CONTRACTOR PMC ASSISTANT ENGINEER

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BRUHAT BANGALORE MAHANAGARA PALIKE

NAME OF WORK : CONSTRUCTION OF SWIMMING POOL AT AMRUTHA NAGARA, BYATARAYANAPURA WARD NO:7

MEASUREMENT SHEET

Fourth & Part Bill

Client: Sri.K.Somappa No.139/A,6th Main Marthikere,Bangalore-560054

Chainage in m: From To

Item No.	Description of Item	Unit	No	Length (m)	Breadth (m)	Dept (m)	Quantity	Rate Rs	Amount Rs	Remarks
Item No.107	Providing & fixing Chorinated Poly Veny(CPVC) pipes confirming to IS 15778 having thermal stability for hot and cold water supply including all CPVC plain and brass threaded fittings, this includes jointing of pipes and fittings with one step solvent cement, trenching, refilling and testing of joints complete (Burried). 50mm nominal OD Pipe									
	From Filter to Pool	m	1				10.00			
							Total Executed Quantity	10.00		
							Schedule B quantity	10		
							Now to be paid Qty	10.00	486	4860.00
Item No.108	Providing & fixing Chorinated Poly Veny(CPVC) pipes confirming to IS 15778 having thermal stability for hot and cold water supply including all CPVC plain and brass threaded fittings, this includes jointing of pipes and fittings with one step solvent cement, trenching, refilling and testing of joints complete (Burried). 100mm Nominal OD Pipe									
	From Pool to Filter	m	1	10			10.00			
							Total Executed Quantity	10.00		
							Schedule B quantity	10		
							Now to be paid Qty	10.00	2570.4	25704.00
Item No.114	Providing and fixing to wall,ceiling and floor high density polyethlne pipes 6.00kgf/sq.cm working pressure 75& 110 mm out side diameter with speicial flange ,compression type fitting,wall clips,making good the wall celing and floor , including cost of all materils labour chargs , HOM of quipment and testing complete as per specificatiion 50mm dia									
		m								
	Vide Total executed Quantity from premeasurement Page no.						100.00			
							Schedule B quantity	100		
							Now to be Paid Quantity	100.00	373.58	37358.00
Item No.115	Providing and fixing to wall,ceiling and floor high density polyethlne pipes 6.00kgf/sq.cm working pressure 75& 110 mm out side diameter with speicial flange ,compression type fitting,wall clips,making good the wall celing and floor , including cost of all materils labour chargs , HOM of quipment and testing complete as per specificatiion 90mm dia									
		m								
	Vide Total executed Quantity from premeasurement Page no.						100.00			
							Schedule B quantity	100		
							Now to be Paid Quantity	100.00	616.68	61668.00
Item No.116	Providing and fixing to wall,ceiling and floor high density polyethlne pipes 6.00kgf/sq.cm working pressure 75& 110 mm out side diameter with speicial flange ,compression type fitting,wall clips,making good the wall celing and floor , including cost of all materils labour chargs , HOM of quipment and testing complete as per specificatiion 140mm dia									
		m								
	Vide Total executed Quantity from premeasurement Page no.						99.00			
							Schedule B quantity	100		
							Now to be Paid Quantity	99.00	774.36	76661.64
Item No.122	PART A:- SUBSTATION EQUIPMENT Supply and erection of 11Mtr Spun Pole including earth work etc,. complete as per the standard technical specification directions of the Engineer-In-charge of the work									
		Each	1				1.00			
							Total Executed Quantity	1.00		

Asst. Executive Engineer Project Division Yelahanka Zone BBMP, Bangalore - 92

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BRUHAT BANGALORE MAHANAGARA PALIKE

NAME OF WORK : CONSTRUCTION OF SWIMMING POOL AT AMRUTHA NAGARA, BYATARAYANAPURA WARD NO.7

MEASUREMENT SHEET

Fourth & Part Bill

Client: Sri.K.Somappa No.130/A,6th Main Mathikere,Bangalore-560054

Change in m From	To	Description of Item	Unit	No	Length (m)	Breadth (m)	Dept (m)	Quantity	Rate Rs	Amount Rs	Remarks
								Schedule B quantity	1		
								Now to be paid Qty	1.00	22957	22957.00
Item No.123		Supply And Fixing of Single Pole Mounted Transformer Kit for 100/250KVA on 11 Mtr Spun Pole etc. complete as per the standard technical specification of directions of the Engineer-In-charge of the work									
			Each	1				1.00			
								Total Executed Quantity	1.00		
								Schedule B quantity	1		
								Now to be paid Qty	1.00	31800	31800.00
Item No.124		Supplying and Fixing including all Hardware's etc. complete as per the standard technical specification directions of the Engineer-In-charge of the work 5.8.8) GOS Set 200 Amps Single break									
			Each	1				1.00			
								Total Executed Quantity	1.00		
								Schedule B quantity	1		
								Now to be paid Qty	1.00	9840	9840.00
Item No.125		Supplying and Fixing including all Hardware's etc. complete as per the standard technical specification directions of the Engineer-In-charge of the work5.8.1) H Frame Set									
			Each	1				1.00			
								Total Executed Quantity	1.00		
								Schedule B quantity	1		
								Now to be paid Qty	1.00	4560	4560.00
Item No.126		Supply and fixing of cross arm including all Hardware's complete as per the standard technical specification 5.4.3) Horizontal. 50x450x6mm -980mm directions of the Engineer-In-charge of the work									
			Each	2				2.00			
								Total Executed Quantity	2.00		
								Schedule B quantity	2		
								Now to be paid Qty	2.00	562	1124.00
Item No.127		Supplying and Fixing including all Hardware's etc. complete as per the standard technical specification 5.9.4) Disc Insulator 70/90 KN directions of the Engineer-In-charge of the work									
			Each	6				6.00			
								Total Executed Quantity	6.00		
								Schedule B quantity	6		
								Now to be paid Qty	6.00	540	3240.00
Item No.128		Supplying and Fixing including all Hardware's etc. complete as per the standard technical specification 5.9.3)11 KV Pin Insulator directions of the Engineer-In-charge of the work									
			Each	6				6.00			
								Total Executed Quantity	6.00		
								Schedule B quantity	6		
								Now to be paid Qty	6.00	114	684.00
Item No.129		Supplying and Fixing including all Hardware's etc. complete as per the standard technical specification 5.8.8)HT ST Support 50x8 mmdirections of the Engineer-In-charge of the work									
			Each	2				2.00			
								Total Executed Quantity	2.00		
								Schedule B quantity	2		
								Now to be paid Qty	2.00	172	344.00
Item No.130		Supply and fixing of cross arm including all Hardware's complete as per the standard technical specification 5.4.1)4 Pin 45x45x5mm -1110mm directions of the Engineer-In-charge of the work									
			Each	4				4.00			
								Total Executed Quantity	4.00		

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BRUHAT BANGALORE MAHANAGARA PALIKE

NAME OF WORK : CONSTRUCTION OF SWIMMING POOL AT AMRUTHA NAGARA, BYATARAYANAPURA WARD NO.7

MEASUREMENT SHEET

Fourth & Part Bill

Client: Sri.K.Somappa No.139/A,6th Main Mathikere,Bangalore-560054

Chainage in m: From ... To ...

Description of Item	Unit	No	Length (m)	Breadth (m)	Dept (m)	Quantity	Rate Rs	Amount Rs	Remarks
					Schedule B quantity	4			
Item No.131 Supplying and Fixing including all Hardware's etc. complete as per the standard technical specification 5.8.10)Horn Gap Fuse Unit (H.G.) directions of the Engineer-In-charge of the work					Now to be paid Qty	4.00	461	1844.00	
	Each	1				1.00			
					Total Executed Quantity	1.00			
					Schedule B quantity	1			
					Now to be paid Qty	1.00	1320	1320.00	
Item No.132 Supplying and Fixing including all Hardware's etc. complete as per the standard technical specification 5.8.12)Lightning Arrestor 9KV 5kA polymeric type. directions of the Engineer-In-charge of the work									
	Each	1				1.00			
					Total Executed Quantity	1.00			
					Schedule B quantity	1			
					Now to be paid Qty	1.00	4250	4250.00	
Item No.133 Supplying erection, testing and commissioning of 11kV Load Break Switch with 3 wire- (with Neutral) Metering cubicle and connected accessories, hardware's etc. suitable for outdoor type complete as per latest IS standard technical specification. LBS System :11KV, 3PH, 50HZ,									
	Each	1				1.00			
					Total Executed Quantity	1.00			
					Schedule B quantity	1			
					Now to be paid Qty	1.00	319987	319987.00	
Item No.135 GI Pipes B - Class GI Pipe - 150 mm Dia Dia 768058 directions of the Engineer-In-charge of the work									
	m	1	10			10.00			
					Total Executed Quantity	10.00			
					Schedule B quantity	10			
					Now to be paid Qty	10.00	1144	11440.00	
Item No.136 TRANSFORMER:- Supplying, erecting, testing and commissioning of ..... KVA capacity Copper wound Distribution Transformer 11KV/433V with Off Load Tap Switch, Buchholtz relay winding temperature indicator, oil temperature indicator, marshalling box with wiring, magnetic oil level indicator with +5% to-10% Steps of 2.5% with HT and LT cable end boxes including all standard accessories as per latest IS standard technical specification. 8.10.2) 100 KVA directions of the Engineer-In-charge of the work									
	Each	1				1.00			
					Total Executed Quantity	1.00			
					Schedule B quantity	1			
					Now to be paid Qty	1.00	328700	328700.00	
Item No.137 LT KIOSK:- LT Distribution Box for 63/100 KVA Transformer with 1No 160Amps 25kA 4Pole MCCB, suitable capacity aluminum bus bar mounted in 16SWG powder coated M.S.Box suitable to mount at Transformer Centre directions of the Engineer-In-charge of the work									
	Set	1				1.00			
					Total Executed Quantity	1.00			
					Schedule B quantity	1			
					Now to be paid Qty	1.00	18270	18270.00	

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EXECUTIVE ENGINEER

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BRUHAT BANGALORE MAHANAGARA PALIKE

NAME OF WORK : CONSTRUCTION OF SWIMMING POOL AT AMRUTHA NAGARA, BYATARAYANAPURA WARD NO.7

MEASUREMENT SHEET

Fourth & Part Bill

Client: **Sri.K.Somappa No.130/A,6th Main Mathikere,Bangalore-560054**

Chainage in m: From] To

Description of Item	Unit	No	Length (m)	Breadth (m)	Dept (m)	Quantity	Rate Rs	Amount Rs	Remarks
B EARTHING SYSTEM									
Item No.138 Supplying, fixing, wiring, earth electrode for grounding conduits, I.C. cutouts and other equipment's on the meter board using 40mm dia 2.90mm thick GI pipe 2.5 mtr long buried in a pit ... The pit should be filled with equal proportion of salt and charcoal 150mm all-round the pipe to complete depth. The connection from the pipe to the conduit etc., is to be established through GI wire of size as per ISI specification 7.3.3. of IS 732 using 12mm dia bolts, nuts, washers and check nuts etc., the pipe shall have 16 through holes of 122 mm dia directions of the Engineer-In-charge of the work									
	Each	6							
						6.00			
					Total Executed Quantity	**6.00**			
					Schedule B quantity	**6**			
					Now to be paid Qty	**6.00**	**2727**	**16362.00**	
Item No.139 Supplying fixing and wiring earth electrode for grounding of lifts, transformers, DG sets etc. using 40mm dia 2.9mm thick 2.5 mtr long GI pipe with GI funnel with mesh and suitable size reducer fixed on the top of the earth electrode. The funnel should be enclosed in a CC chamber of 400x400x400mm with a cast iron cover. The earth electrode shall have staggered holes of 12mm dia and the electrode should be covered 150mm all-round with alternate layers of salt and charcoal from the bottom of the CC chamber. The connection from the electrode is to be established through GI strip using GI bolts and nuts. directions of the Engineer-In-charge of the work									
	Each	8							
						8.00			
					Total Executed Quantity	**8.00**			
					Schedule B quantity	**8**			
					Now to be paid Qty	**8.00**	**4317**	**34536.00**	
Item No.140 Supplying and running of Copper strips for grounding connections, using necessary fixing materials as required. 25x3mm Copper strip directions of the Engineer-In-charge of the work									
	m								
Vide Total executed Quantity from premeasurement Page no.						**17.00**			
					Schedule B quantity	**17**			
					Now to be Paid Quantity	**17.00**	**523.00**	**8891.00**	
Item No.141 Supplying and running of Copper strips for grounding connections, using necessary fixing materials as required. 25x6mm Copper strip directions of the Engineer-In-charge of the work									
	m								
Vide Total executed Quantity from premeasurement Page no.						**12.00**			
					Schedule B quantity	**12**			
					Now to be Paid Quantity	**12.00**	**1018.00**	**12216.00**	
Item No.142 Supplying and running of Copper strips for grounding connections, using necessary fixing materials as required.600x600x3mm plate directions of the Engineer-In-charge of the work									
	m								
Vide Total executed Quantity from premeasurement Page no.						**4.00**			
					Schedule B quantity	**4**			
					Now to be Paid Quantity	**4.00**	**7148.00**	**28592.00**	
Item No.143 Supplying and running of GI strips for grounding connections, using necessary fixing materials as required. 25x3mm GI strip directions of the Engineer-In-charge of the work									
	m								
Vide Total executed Quantity from premeasurement Page no.						**105.00**			
					Schedule B quantity	**109**			
					Now to be Paid Quantity	**105.00**	**77.00**	**8085.00**	

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ASSISTANT EXECUTIVE ENGINEER

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BRUHAT BANGALORE MAHANAGARA PALIKE

NAME OF WORK : CONSTRUCTION OF SWIMMING POOL AT AMRUTHA NAGARA, BYATARAYANAPURA WARD NO.7

MEASUREMENT SHEET

Fourth & Part Bill

Client: **Sri.K.Somappa No.139/A,6th Main Mathikere,Bangalore-560054**

Chainage in m: From / To

Description of Item	Unit	No	Length (m)	Breadth (m)	Dept (m)	Quantity	Rate Rs	Amount Rs	Remarks
Item No.144 Supplying and running of GI strips for grounding connections, using necessary fixing materials as required. 40x6mm GI strip directions of the Engineer-In-charge of the work	m								
Vide Total executed Quantity from premeasurement Page no.						**20.00**			
Schedule B quantity						**20**			
Now to be Paid Quantity						**20.00**	**166.00**	**3320.00**	
Item No.145 Supplying and running of GI strips for grounding connections, using necessary fixing materials as required. 600x600x3mm GI Plate directions of the Engineer-In-charge of the work	m								
Vide Total executed Quantity from premeasurement Page no.						**4.00**			
Schedule B quantity						**4**			
Now to be Paid Quantity						**4.00**	**784.00**	**3136.00**	
Item No.146 Supplying and running GI/Copper conductor for grounding and (along with other wires in conduit system of wiring) using necessary suitable size clamps, nails, guttas/spacers etc. GI Wire 8 SWG directions of the Engineer-In-charge of the work	m								
Vide Total executed Quantity from premeasurement Page no.						**35.00**			
Schedule B quantity						**35**			
Now to be Paid Quantity						**35.00**	**19.50**	**682.50**	
Item No.147 PART C:L.T Panel boards and distribution boards 1.0) Main LT Panel "Fabricating supplying and mounting MS box made out ... SWG suitable for floor / wall mounting, fully weather proof with provision for better heat dissipation, provided with hinged front cover, equipped with tamper proof locking arrangements, with suitable size clamps with necessary cable entry pipe with gland and box should be finished with 2 coats of red oxide primer paint and finally finished with approved colour enameled metal paint etc., complete. 6.40.1) 14SWG" directions of the Engineer-In-charge of the work									
Panel Board	Sqcm	2	180	125		45000.00			
	Sqcm	2	27	125		6750.00			
Top Face	Sqcm	1	27	180		4860.00			
Bottom Face	Sqcm	1	27	180		4860.00			
L Channel	Sqcm	2	37	8		592.00			
Bus Bay	Sqcm	6	30	30		5400.00			
	Sqcm	6	30	9		1620.00			
Top Face	Sqcm	3	30	9		810.00			
Bottom Face	Sqcm	3	30	9		810.00			
3 Phase Pump Control Panel-1	Sqcm	2	30	35		2100.00			
	Sqcm	2	12	35		840.00			
Top Face	Sqcm	1	30	12		360.00			
Bottom Face	Sqcm	1	30	12		360.00			
3 Phase Pump Control Panel-2	Sqcm	2	33	43		2838.00			
	Sqcm	2	12	43		1032.00			
Top Face	Sqcm	1	12	33		396.00			
Bottom Face	Sqcm	1	12	33		396.00			

Asst. Executive Engineer Project Division Yelahanka Zone BBMP, Bangalore - 92

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BRUHAT BANGALORE MAHANAGARA PALIKE

NAME OF WORK : CONSTRUCTION OF SWIMMING POOL AT AMRUTHA NAGARA, BYATARAYANAPURA WARD NO.7

MEASUREMENT SHEET

Fourth & Part Bill

Client: Sri.K.Somappa No.139/A,6th Main Mathikere,Bangalore-560054

Chainage in m: From ... To ...

Description of Item	Unit	No	Length (m)	Breadth (m)	Depth (m)	Quantity	Rate Rs	Amount Rs	Remarks
HT LT Control Panel	Sqcm	2	74	185		27380.00			
	Sqcm	2	96	185		35520.00			
Top Face	Sqcm	1	96	74		7104.00			
Bottom Face	Sqcm	1	96	74		7104.00			
Meter Box	Sqcm	1	70	63		4410.00			
	Sqcm	3	17	63		3213.00			
Top Face	Sqcm	1	17	70		1190.00			
Bottom Face	Sqcm	1	17	70		1190.00			
HT LT Control Panel	Sqcm	2	74	185		27380.00			
	Sqcm	2	80	185		29600.00			
Top Face	Sqcm	1	74	80		5920.00			
Bottom Face	Sqcm	1	74	80		5920.00			
200A LT Panel	Sqcm	4	48	78		14976.00			
Top Face	Sqcm	1	60	60		3600.00			
Bottom Face	Sqcm	1	48	48		2304.00			
					Total Executed Quantity	255835.00			
					Schedule B quantity	173440			
					Quantity upto 125%	216800.00			
					Quantity above 125%	39035.00			
					Now to be Paid Quantity				
					Quantity upto 125%	216800.00	0.37	80216.00	
					Quantity above 125%	39035.00	0.44	17198.70	

Item No.148 Supplying and fixing angle iron frame work fabricated out of M.S. angle iron.. and M.S. flat ... with bolts, washers etc., and painted with 2 coats of red oxide and then two coats of approved paint.
6.39.5) 75x150x75x6mm C channel directions of the Engineer-In-charge of the work

m	1	5			5.00			
					Total Executed Quantity	5.00		
					Schedule B quantity	5		
					Now to be paid Qty	5.00	791	3955.00

Item No.149 Supplying and fixing Moulded Case Circuit Breaker (MCCB) over the existing wood/panel board using necessary screws, bolts, nuts and wiring complete. Protection of Overload and Short circuit with thermal Magnetic/Micro processor release and Earth Fault as per IS-13947.
(Icu = Ics) FOUR POLE
200Amps 35kA.(Incoming) directions of the Engineer-In-charge of the work

Nos	1				1.00			
					Total Executed Quantity	1.00		
					Schedule B quantity	1		
					Now to be paid Qty	1.00	14592	14592.00

Item No.150 Supplying and fixing Moulded Case Circuit Breaker (MCCB) over the existing wood/panel board using necessary screws, bolts, nuts and wiring complete. Protection of Overload and Short circuit with thermal Magnetic/Micro processor release and Earth Fault as per IS-13947.
(Icu = Ics) FOUR POLE125-160Amps 25kA.(Outgoing) directions of the Engineer-In-charge of the work

Nos	3				3.00			
					Total Executed Quantity	3.00		
					Schedule B quantity	3		
					Now to be paid Qty	3.00	7372	22116.00

Item No.151 Supplying and fixing of Shunt trip suitable for MCCB.CBCT. directions of the Engineer-In-charge of the work

Item 147 not Paid to be Claim in next bill

Asst. Executive Engineer
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NAME OF WORK : CONSTRUCTION OF SWIMMING POOL AT AMRUTHA NAGARA, BYATARAYANAPURA WARD NO.7

MEASUREMENT SHEET

Fourth & Part Bill

Sri.K.Somappa No.139/A,6th Main Mathikere,Bangalore-560054

Sheet / Chainage in m From	To	Description of Item	Unit	No	Length (m)	Breadth (m)	Dept (m)	Quantity	Rate Rs	Amount Rs	Remarks
			Nos	4							
							Total Executed Quantity	4.00			
							Schedule B quantity	4.00			
							Now to be paid Qty	4			
Item No.152		Supplying and fixing miniature circuit breakers on existing MCB distribution boards using necessary fixing materials and 'C' Type curve, indicator ON/OFF, energy cross-3 with Short circuit breaking capacity of 10K and complete wiring as required confirming to IEC 60898. 5-32Amps SP directions of the Engineer-In-charge of the work						4.00	1486	5944.00	
			Nos	3							
							Total Executed Quantity	3.00			
							Schedule B quantity	3.00			
							Now to be paid Qty	3			
Item No.153		Supplying and fixing miniature circuit breakers on existing MCB distribution boards using necessary fixing materials and 'C' Type curve, indicator ON/OFF, energy cross-3 with Short circuit breaking capacity of 10K and complete wiring as required confirming to IEC 60898. 6.16. 5-32Amps TPN (Outgoing) directions of the Engineer-In-charge of the work						3.00	418	1254.00	
			Nos	6							
							Total Executed Quantity	6.00			
							Schedule B quantity	6.00			
							Now to be paid Qty	6			
Item No.154		Supplying and fixing of LED type panel board indicating lamp with required colour suitable for 220v A.C. 50 Hz 12/24v D.C. directions of the Engineer-In-charge of the work						6.00	1547	9282.00	
			Nos	3							
							Total Executed Quantity	3.00			
							Schedule B quantity	3.00			
							Now to be paid Qty	3			
Item No.155		Supplying, fixing and wiring 0 to 600Volts 96x96mm AC Voltmeter on existing panel/wood board. directions of the Engineer-In-charge of the work						3.00	442	1326.00	
			Each	1							
							Total Executed Quantity	1.00			
							Schedule B quantity	1.00			
							Now to be paid Qty	1			
Item No.156		Supplying, fixing and wiring rotary selector switch suitable for Voltmeter. directions of the Engineer-In-charge of the work						1.00	390	390.00	
			Each	1							
							Total Executed Quantity	1.00			
							Schedule B quantity	1.00			
							Now to be paid Qty	1			
Item No.157		Supplying, fixing and wiring 0 to 1500amps CT operated AC analog type Ammeter without CT directions of the Engineer-In-charge of the work						1.00	190	190.00	
			Each	1							
							Total Executed Quantity	1.00			
							Schedule B quantity	1.00			
							Now to be paid Qty	1			
Item No.158		Supplying, fixing and wiring rotary selector switch suitable for Ammeter. directions of the Engineer-In-charge of the work						1.00	415	415.00	
			Each	1							
							Total Executed Quantity	1.00			
							Schedule B quantity	1			

A.E.E. (Project)

A.E.E. (Project)

A.E.E. (Project)

A.E.E. (Project)

A.E.E. (Project)

RUDRAPRASAD CONSULTANTS BANGALORE

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ASSISTANT ENGINEER

Asst. Executive Engineer
Project Division
Yelahanka Zone
BBMP, Bangalore - 92

ASSISTANT EXECUTIVE ENGINEER

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BRUHAT BANGALORE MAHANAGARA PALIKE

NAME OF WORK : CONSTRUCTION OF SWIMMING POOL AT AMRUTHA NAGARA, BYATARAYANAPURA WARD NO.7

MEASUREMENT SHEET

Fourth & Part Bill

Client: Sri.K.Somappa No.139/A,6th Main Mathikere,Bangalore-560054

Chainage in m From	To	Description of Item	Unit	No	Length (m)	Breadth (m)	Dept (m)	Quantity	Rate Rs	Amount Rs	Remarks
							Now to be paid Qty	1.00	172	172.00	
Item No.159		Supplying of multi function digital meter with three line back light LCD type display for voltage, Current, frequency, Power, power factor, KVA, KWH,KVAR suitable for 3 phase, 4 wire LT network with IP 54 degree of protection and completely wired as required with communication Port and Class 0.5s accuracy. directions of the Engineer-In-charge of the work									
			Each	1				1.00			
							Total Executed Quantity	1.00			
							Schedule B quantity	1			
							Now to be paid Qty	1.00	8003	8003.00	
Item No.160		Supplying, fixing and wiring 50/5 to 400/5Amps 5VA burden Current Transformer, Class 0.5 accuracy with Tape Wound. directions of the Engineer-In-charge of the work									
			Each	3				3.00			
							Total Executed Quantity	3.00			
							Schedule B quantity	3			
							Now to be paid Qty	3.00	483	1449.00	
Item No.161		Supplying, fixing and wiring earth leakage relay with core balanced current transformer suitable for single phase 50 Hz AC with latest microcontroller based, digital readout of percentage leakage current, programmable delay/auto/manual reset facility suitable to mount on DIN rail/ flush mounting on panel board. directions of the Engineer-In-charge of the work									
			Each	1				1.00			
							Total Executed Quantity	1.00			
							Schedule B quantity	1			
							Now to be paid Qty	1.00	7998	7998.00	
Item No.162		Supplying amps rated 3phase with neutral bus bar using required capacity electrolytic aluminum strips covered with heat shrinkable coloured PVC sleeve, mounted on phenolic/FRP/DMC insulator which are mounted on powder coated 40x6mm M.S.flat frame work in existing panel board. The bus bar shall have suitable holes for termination of incoming and outgoing cables as per IS specification with necessary bolts, nuts and washers etc., complete. 6.38.2) 250Amps 4x30x10mm Aluminum Strips directions of the Engineer-In-charge of the work									
			m	1	3			3.00			
							Total Executed Quantity	3.00			
							Schedule B quantity	3			
							Now to be paid Qty	3.00	2942	8826.00	
Item No.163		Supply and fixing of 4pole power contactor with NO/NC contacts on existing wood panel board using necessary bolts, nuts, washers and wiring etc., complete with AC-3 Rating and as per IS-13947.6.12.1) 25Amps directions of the Engineer-In-charge of the work.									
			Each	4				4.00			
							Total Executed Quantity	4.00			
							Schedule B quantity	4			
							Now to be paid Qty	4.00	1303	5212.00	
Item No.164		Supplying, fixing and wiring heavy duty low voltage capacitors conforming to IS 2834, 3 phase, 400/440 volts grade, for power factor improvement of rotating machinery. directions of the Engineer-In-charge of the work									
			Nos	20				20.00			
							Total Executed Quantity	20.00			
							Schedule B quantity	20			
							Now to be paid Qty	20.00	414	8280.00	

A.E.E. (Project)

A.E.E. (Project)

A.E.E. (Project)

A.E.E. (Project)

A.E.E. (Project)

RUDRAPRASAD CONSULTANTS BANGALORE

CONTRACTOR PMC ASSISTANT ENGINEER ASSISTANT EXECUTIVE ENGINEER

Asst. Executive Engineer
Project Division
Yelahanka Zone
BBMP, Bangalore - 92

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BRUHAT BANGALORE MAHANAGARA PALIKE

NAME OF WORK : CONSTRUCTION OF SWIMMING POOL AT AMRUTHA NAGARA, BYATARAYANAPURA WARD NO.7

MEASUREMENT SHEET

Fourth & Part Bill

Client: **Sri.K.Somappa No.139/A,6th Main Mathikere,Bangalore-560054**

Chainage in m: From ... To ...

Description of Item	Unit	No	Length (m)	Breadth (m)	Dept (m)	Quantity	Rate Rs	Amount Rs	Remarks
Item No.165 Supplying, fixing and wiring Automatic Power Factor controller fully, static units controlled by 14 stage microprocessor operation, relays LED display, self programming function for power stages and operating logic checking facility for healthy and efficient of each individual capacitor bank, measurement of network harmonics with indication when limit values are exceeded, Comprehensive displays with large, three place LED display, Long term memory for settings, protection for over voltage, power factor correction fault and no voltage, to connect / disconnect banks, with automatic recognition or with standard programs. directions of the Engineer-In-charge of the work									
	Each	1				1.00			
					Total Executed Quantity	1.00			
					Schedule B quantity	1.00			
					Now to be paid Qty	1.00	18660	18660.00	
Item No.166 Supplying and fixing angle iron frame work fabricated out of M.S. angle iron.. and M.S. flat ... with bolts, washers etc., and painted with 2 coats of red oxide and then two coats of approved paint. 6.39.5) 75x150x75x6mm C channel directions of the Engineer									
	m	1	5			5.00			
					Total Executed Quantity	5.00			
					Schedule B quantity	5			
					Now to be paid Qty	5.00	791	3955.00	
Item No.167 Supplying and fixing miniature circuit breakers on existing MCB distribution boards using necessary fixing materials and 'C' Type curve, indicator ON/OFF, energy cross-3 with Short circuit breaking capacity of 10K and complete wiring as required confirming to IEC 60898. 5-32Amps SP directions of the Engineer-In-charge of the work									
	Each	3				3.00			
					Total Executed Quantity	3.00			
					Schedule B quantity	3			
					Now to be paid Qty	3.00	418	1254.00	
Item No.168 Supplying and fixing miniature circuit breakers on existing MCB distribution boards using necessary fixing materials and 'C' Type curve, indicator ON/OFF, energy cross-3 with Short circuit breaking capacity of 10K and complete wiring as required confirming to IEC 60898. 40-63 Amps TPN (Outgoing) directions of the Engineer-In-charge of the work									
	Each	6				6.00			
					Total Executed Quantity	6.00			
					Schedule B quantity	6			
					Now to be paid Qty	6.00	1936	11616.00	
Item No.169 Supplying and fixing of LED type panel board indicating lamp with required colour suitable for 220v A.C. 50 Hz 12/24v D.C. directions of the Engineer-In-charge of the work									
	Each	3				3.00			
					Total Executed Quantity	3.00			
					Schedule B quantity	3			
					Now to be paid Qty	3.00	442	1326.00	
Item No.170 Supplying, fixing and wiring 0 to 600Volts 96x96mm AC Voltmeter on existing panel/wood board. directions of the Engineer-In-charge of the work									
	Each	1				1.00			
					Total Executed Quantity	1.00			
					Schedule B quantity	1			
					Now to be paid Qty	1.00	390	390.00	
Item No.171 Supplying, fixing and wiring rotary selector switch suitable for Voltmeter. directions of the Engineer-In-charge of the work									
	Each	1				1.00			

A.E.E. (Project)

A.E.E. (Project)

A.E.E. (Project)

A.E.E. (Project)

A.E.E. (Project)

A.E.E. (Project)

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BRUHAT BANGALORE MAHANAGARA PALIKE

NAME OF WORK : CONSTRUCTION OF SWIMMING POOL AT AMRUTHA NAGARA, BYATARAYANAPURA WARD NO.7

MEASUREMENT SHEET

Fourth & Part Bill

Client: Sri.K.Somappa No.139/A,6th Main Mathikere,Bangalore-560054

Chainage in m: From ... To ...

Description of Item	Unit	No	Length (m)	Breadth (m)	Dept (m)	Quantity	Rate Rs	Amount Rs	Remarks
Item No.172 Supplying, fixing and wiring 0 to 1500amps CT operated AC analog type Ammeter without CT directions of the Engineer-In-charge of the work									
	Each	1				1.00			
						Total Executed Quantity	1.00		
						Schedule B quantity	1.00		
						Now to be paid Qty	1		
							1.00	140	140.00
Item No.173 Supplying, fixing and wiring rotary selector switch suitable for Ammeter. directions of the Engineer-In-charge of the work									
	Each	1				1.00			
						Total Executed Quantity	1.00		
						Schedule B quantity	1.00		
						Now to be paid Qty	1		
							1.00	415	415.00
Item No.174 Supplying, fixing and wiring 50/5 to 400/5Amps 5VA burden Current Transformer Class 0.5 accuracy with Tape Wound. directions of the Engineer-In-charge of the work									
	Each	3				3.00			
						Total Executed Quantity	3.00		
						Schedule B quantity	3.00		
						Now to be paid Qty	3		
							3.00	483	1449.00
Item No.175 Supplying of multi function digital meter with three line back light LCD type display for voltage, Current, frequency, Power, power factor, KVA, KWH,KVAR suitable for 3 phase, 4 wire LT network with IP 54 degree of protection and completely wired as required with communication Port and Class 0.5s accuracy. directions of the Engineer-In-charge of the work									
	Each	1				1.00			
						Total Executed Quantity	1.00		
						Schedule B quantity	1.00		
						Now to be paid Qty	1		
							1.00	8003	8003.00
Item No.176 Supplying fully automatic star-delta starter unit push button type with suitable wires, 3 contactors, one adjustable thermal timer mounted on a common base plate held in steel enclosure for use on 400/440 volts 3 phase and wired after fixing to the existing wooden board for motor. 6.2.4) Upto 12.5 HP directions of the Engineer-In-charge of the work									
	Each	4				4.00			
						Total Executed Quantity	4.00		
						Schedule B quantity	4		
						Now to be paid Qty	4.00	6583	26332.00
Item No.177 Supplying amps rated 3phase with neutral bus bar using required capacity electrolytic aluminum strips covered with heat shrinkable coloured PVC sleeve, mounted on phenolic/FRP/DMC insulator which are mounted on powder coated 40x6mm M.S.flat frame work in existing panel board. The bus bar shall have suitable holes for termination of incoming and outgoing cables as per IS specification with necessary bolts, nuts and washers etc., complete. 6.38.2) 250Amps 4x30x10mm Aluminum Strips directions of the Engineer-In-charge of the work									
	m	1	5			5.00			
						Total Executed Quantity	5.00		
						Schedule B quantity	5		
						Now to be paid Qty	5.00	2942	14710.00

A.E.E. (Project)

A.E.E. (Project)

A.E.E. (Project)

A.E.E. (Project)

A.E.E. (Project)

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ASSISTANT ENGINEER

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Project Division
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BBMP, Bangalore - 92

ASSISTANT EXECUTIVE ENGINEER

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BRUHAT BANGALORE MAHANAGARA PALIKE

NAME OF WORK : CONSTRUCTION OF SWIMMING POOL AT AMRUTHA NAGARA, BYATARAYANAPURA WARD NO.7

MEASUREMENT SHEET

Fourth & Part Bill

Client: Sri.K.Somappa No.139/A,6th Main Mathikere,Bangalore-560054

Chainage in m From	To	Description of Item	Unit	No	Length (m)	Breadth (m)	Dept (m)	Quantity	Rate Rs	Amount Rs	Remarks
		3.0) MCB Distribution Boards									
Item No.178		Supplying and fixing regular MCB distribution boards on wall / wood board / flush mounting using required clamps, bolts, nuts etc., with provision for fixing suitable type capacity MCB's single phase / 3 phase / single door with powder coated painting. Made out of 14 SWG MS enclosure.III - Double Door 6.17.7) 4Way TP &N directions of the Engineer-In-charge of the work									
			Each	3				3.00			
							Total Executed Quantity	3.00			
							Schedule B quantity	3.00			
							Now to be paid Qty	3	2399	7197.00	
Item No.179		Supplying and fixing miniature circuit breakers on existing MCB distribution boards using necessary fixing materials and 'C' Type curve, indicator ON/OFF, energy cross-3 with Short circuit breaking capacity of 10K and complete wiring as required confirming to IEC 60898, 5-32 Amps TPN directions of the Engineer-In-charge of the work									
			Each	3				3.00			
							Total Executed Quantity	3.00			
							Schedule B quantity	3.00			
							Now to be paid Qty	3	1547	4641.00	
Item No.180		Supplying and fixing miniature circuit breakers on existing MCB distribution boards using necessary fixing materials and 'C' Type curve, indicator ON/OFF, energy cross-3 with Short circuit breaking capacity of 10K and complete wiring as required confirming to IEC 60898. 5-32 Amps SP directions of the Engineer-In-charge of the work									
			Each	36				36.00			
							Total Executed Quantity	36.00			
							Schedule B quantity	36.00			
							Now to be paid Qty	36	418	15048.00	
Item No.181		PART D:-SUBMAINS CIRCUIT MAINS/POWER WIRING Open Conduit System Supplying heavy gauge PVC conduit pipe .dia mm thick confirming to IS 2509 with suitable size bends, junction boxes, adhesive paste etc., and fixing using inverted wood plugs in case of RCC ceiling and RCC wall / stone structure or rawl plugs in case of brick walls and cement plastering the damaged portion using heavy gauge saddles at an interval of 700mm using NF screws. 19/20mm dia 2mm thick directions of the Engineer-In-charge of the work									
			m								
							Vide Total executed Quantity from premeasurement Page no.	466.00			
							Schedule B quantity	469			
							Now to be Paid Quantity	466.00	54.00	25164.00	
Item No.182		Open Conduit System Supplying heavy gauge PVC conduit pipedia .mm thick confirming to IS 2509 with suitable size bends, junction boxes, adhesive paste etc., and fixing using inverted wood plugs in case of RCC ceiling and RCC wall / stone structure or rawl plugs in case of brick walls and cement plastering the damaged portion using heavy gauge saddles at an interval of 700mm using NF screws. 25mm dia 2mm thick directions of the Engineer-In-charge of the work									
			m								
							Vide Total executed Quantity from premeasurement Page no.	141.00			
							Schedule B quantity	282			
							Now to be Paid Quantity	141.00	70.00	9870.00	

A.E.E. (Project)

A.E.E. (Project)

A.E.E. (Project)

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BRUHAT BANGALORE MAHANAGARA PALIKE

NAME OF WORK : CONSTRUCTION OF SWIMMING POOL AT AMRUTHA NAGARA, BYATARAYANAPURA WARD NO.7

MEASUREMENT SHEET

Fourth & Part Bill

Client: Sri.K.Somappa No.139/A,6th Main Mathikere,Bangalore-560054

Chainage in m: From | To

Description of Item	Unit	No	Length (m)	Breadth (m)	Dept (m)	Quantity	Rate Rs	Amount Rs	Remarks
Item No.183 Open Conduit System Supplying heavy gauge PVC conduit pipe dia mm thick confirming to IS 2509 with suitable size bends, junction boxes, adhesive paste etc., and fixing using inverted wood plugs in case of RCC ceiling and RCC wall / stone structure or rawl plugs in case of brick walls and cement plastering the damaged portion using heavy gauge saddles at an interval of 700mm using NF screws. 32mm dia 2.5mm thick directions of the Engineer-In-charge of the work									
	m								
Vide Total executed Quantity from premeasurement Page no.						**81.00**			
Schedule B quantity						**162**			
Now to be Paid Quantity						**81.00**	**100.00**	**8100.00**	
Item No.184 Concealed Conduit System Supplying heavy gauge PVC conduit pipe mm dia .mm thick confirming to IS 2509 with suitable size bends, metal/PVC junction boxes, adhesive paste etc., and running before concreting the slab. The conduit should be tied to the reinforcement rods by using binding wires and unused ways of junction boxes and pipe ends should be covered using PVC end enclosures, run with 18SWG GI fish wire wherever necessary 19/20mm dia 2mm thick directions of the Engineer-In-charge of the work									
	m								
Vide Total executed Quantity from premeasurement Page no.						**408.00**			
Schedule B quantity						**408**			
Now to be Paid Quantity						**408.00**	**43.00**	**17544.00**	
Item No.185 Concealed Conduit System Supplying heavy gauge PVC conduit pipe mm dia mm thick confirming to IS 2509 with suitable size bends, metal/PVC junction boxes, adhesive paste etc., and running before concreting the slab. The conduit should be tied to the reinforcement rods by using binding wires and unused ways of junction boxes and pipe ends should be covered using PVC end enclosures, run with 18SWG GI fish wire wherever necessary25mm dia 2mm thick directions of the Engineer-In-charge of the work									
	m								
Vide Total executed Quantity from premeasurement Page no.						**1453.00**			
Schedule B quantity						**1453**			
Now to be Paid Quantity						**1453.00**	**57.00**	**82821.00**	
Item No.186 Concealed Conduit System Supplying heavy gauge PVC conduit pipe mm dia mm thick confirming to IS 2509 with suitable size bends, metal/PVC junction boxes, adhesive paste etc., and running before concreting the slab. The conduit should be tied to the reinforcement rods by using binding wires and unused ways of junction boxes and pipe ends should be covered using PVC end enclosures, run with 18SWG GI fish wire wherever necessary32mm dia 2.5mm thick directions of the Engineer-In-charge of the work									
	m								
Vide Total executed Quantity from premeasurement Page no.						**282.00**			
Schedule B quantity						**282**			
Now to be Paid Quantity						**282.00**	**90.00**	**25380.00**	
Item No.187 Groove cutting:- Concealed Conduit System Supplying heavy gauge PVC Conduit Pipe.dia .mm thick with suitable size bends, metal junction boxes adhesive paste etc., by groove cutting in the wall and fixing by bracing U or J hooks and cement plastering up to the wall surface and run with 18 SWG GI fish wire run throughout the conduit wherever necessary. 19/20mm dia 2mm thick directions of the Engineer-In-charge of the work									
	m								
Vide Total executed Quantity from premeasurement Page no.						**10.00**			
Schedule B quantity						**10**			
Now to be Paid Quantity						**10.00**	**56.00**	**560.00**	

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BRUHAT BANGALORE MAHANAGARA PALIKE

NAME OF WORK : CONSTRUCTION OF SWIMMING POOL AT AMRUTHA NAGARA, BYATARAYANAPURA WARD NO.7

MEASUREMENT SHEET

Fourth & Part Bill

Client: Sri.K.Somappa No.139/A,6th Main Mathikere,Bangalore-560054

Chainage in m: From ___ To ___

Item No.	Description of Item	Unit	No	Length (m)	Breadth (m)	Dept (m)	Quantity	Rate Rs	Amount Rs	Remarks
Item No.188	Groove cutting:- Concealed Conduit System Supplying heavy gauge PVC Conduit Pipe .dia.mm thick with suitable size bends, metal junction boxes adhesive paste etc., by groove cutting in the wall and fixing by bracing U or J hooks and cement plastering up to the wall surface and run with 18 SWG GI fish wire run throughout the conduit wherever necessary.25mm dia 2mm thick directions of the Engineer-In-charge of the work	m								
	Vide Total executed Quantity from premeasurement Page no.						**425.00**			
	Schedule B quantity						**750**			
	Now to be Paid Quantity						**425.00**	**58.00**	**24650.00**	
Item No.189	Groove cutting:- Concealed Conduit System Supplying heavy gauge PVC Conduit Pipe .dia mm thick with suitable size bends, metal junction boxes adhesive paste etc., by groove cutting in the wall and fixing by bracing U or J hooks and cement plastering up to the wall surface and run with 18 SWG GI fish wire run throughout the conduit wherever necessary.32mm dia 2.5mm thick directions of the Engineer-In-charge of the work	m								
	Vide Total executed Quantity from premeasurement Page no.						**227.00**			
	Schedule B quantity						**400**			
	Now to be Paid Quantity						**227.00**	**88.00**	**19976.00**	
Item No.190	Supplying and wiring adopting loop system in existing PVC Conduit / casing capping using 1100V grade, COPPER conductor flexible multistrand FRLS PVC insulated, 2 X1.5Sq.mm Cable confirming to the GTP, with a 6Amps flush type SP control switch shall be fixed on the existing plastic sheet / gang box, the other end of the wires shall be terminated with sufficient loose length in a wood/PVC round block. complete for each outlet. GROUP A	Point								
	Vide Total executed Quantity from premeasurement Page no.						**10.00**			
	Schedule B quantity						**13**			
	Now to be Paid Quantity						**10.00**	**174.00**	**1740.00**	
Item No.191	Supplying and wiring adopting loop system in existing PVC Conduit / casing capping using 1100V grade, COPPER conductor flexible multistrand FRLS PVC insulated, 2 X1.5Sq.mm Cable confirming to the GTP, with a 6Amps flush type SP control switch shall be fixed on the existing plastic sheet / gang box, the other end of the wires shall be terminated with sufficient loose length in a wood/PVC round block. complete for each outlet. GROUP A Medium point above 3Mtr upto 6Mtr	Point								
	Vide Total executed Quantity from premeasurement Page no.						**19.00**			
	Schedule B quantity						**24**			
	Now to be Paid Quantity						**19.00**	**245.00**	**4655.00**	
Item No.192	Supplying and wiring adopting loop system in existing PVC Conduit / casing capping using 1100V grade, COPPER conductor flexible multistrand FRLS PVC insulated, 2 X1.5Sq.mm Cable confirming to the GTP, with a 6Amps flush type SP control switch shall be fixed on the existing plastic sheet / gang box, the other end of the wires shall be terminated with sufficient loose length in a wood/PVC round block. complete for each outlet. GROUP A Long point above 6Mtr upto 10Mtr	Point								
	Vide Total executed Quantity from premeasurement Page no.						**126.00**			
	Schedule B quantity						**172**			
	Now to be Paid Quantity						**126.00**	**363.00**	**45738.00**	
Item No.193	Supplying and wiring adopting loop system in existing PVC Conduit / casing capping using 1100V grade, COPPER conductor flexible multistrand FRLS PVC insulated, 2 X1.5Sq.mm Cable confirming to the GTP, with a 6Amps flush type SP control switch shall be fixed on the existing plastic sheet / gang box, the other end of the wires shall be terminated with sufficient loose length in a wood/PVC round block. complete for each outlet. GROUP A Two outlet in a row, above 3Mtr upto	Point								

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BRUHAT BANGALORE MAHANAGARA PALIKE

NAME OF WORK : CONSTRUCTION OF SWIMMING POOL AT AMRUTHA NAGARA, BYATARAYANAPURA WARD NO.7

MEASUREMENT SHEET

Fourth & Part Bill

Sri.K.Somappa No.139/A,6th Main Mathikere,Bangalore-560054

Sheet No. / Recharge in m	Description of Item	Unit	No	Length (m)	Breadth (m)	Dept (m)	Quantity	Rate Rs	Amount Rs	Remarks
From To	**Vide Total executed Quantity from premeasurement Page no.**						6.00			
	Schedule B quantity						8			
	Now to be Paid Quantity						6.00	482.00	2892.00	
Item No.194	Supplying and wiring adopting loop system in existing PVC Conduit / casing capping using 1100V grade, COPPER conductor flexible multistrand FRLS PVC insulated, 2 X1.5Sq.mm Cable confirming to the GTP, with a 6Amps flush type 5P control switch shall be fixed on the existing plastic sheet / gang box, the other end of the wires shall be terminated with sufficient loose length in a wood/PVC round block. complete for each outlet. GROUP A Three outlet in a row, above 6Mts	Point								
	Vide Total executed Quantity from premeasurement Page no.						2.00			
	Schedule B quantity						2			
	Now to be Paid Quantity						2.00	682.00	1364.00	
Item No.195	Wiring for lighting/power circuit using one of FRLS PVC insulated 1100V grade, multistrand Copper with low conductor resistance single core wire in open or concealed system of wiring with specified IS-694:1990 & confirming to GTP of GROUP -A. 1.5 sqmm. directions of the Engineer-In-charge of the work	m								
	Vide Total executed Quantity from premeasurement Page no.						800.00			
	Schedule B quantity						2000			
	Now to be Paid Quantity						800.00	18.50	14800.00	
Item No.196	Wiring for lighting/power circuit using one of FRLS PVC insulated 1100V grade, multistrand Copper with low conductor resistance single core wire in open or concealed system of wiring with specified IS-694:1990 & confirming to GTP of GROUP -A.2.5 sqmm directions of the Engineer-In-charge of the work	m								
	Vide Total executed Quantity from premeasurement Page no.						2000.00			
	Schedule B quantity						5000			
	Now to be Paid Quantity						2000.00	29.20	58400.00	
Item No.197	Wiring for lighting/power circuit using one of FRLS PVC insulated 1100V grade, multistrand Copper with low conductor resistance single core wire in open or concealed system of wiring with specified IS-694:1990 & confirming to GTP of GROUP -A.4 sqmm directions of the Engineer-In-charge of the work	m								
	Vide Total executed Quantity from premeasurement Page no.						475.00			
	Schedule B quantity						1200			
	Now to be Paid Quantity						475.00	42.30	20092.50	
Item No.217	Fixing all types and all capacities of fluorescent / false ceiling / spot light / CFL / LED fittings indoor on the wall / ceiling / rafters / girders using 23/0.0076" twin twisted PVC insulated wires, required Nos of round blocks and clamps. On wall / ceiling / Rafter / Girders directions of the Engineer-In-charge of the work	Each	69				69.00			
	Total Executed Quantity						**69.00**			
	Schedule B quantity						**76**			
	Now to be paid Qty						**69.00**	**98**	**6762.00**	
								Sub Total	**4973314**	
								18% GST	**895197**	
	BESCOM Charges including GST as per Receipt No. 177904989369								**191200**	
	BESCOM Charges including GST as per Receipt No. 177904949620								**52885**	
								Total Amount	**6112596**	

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